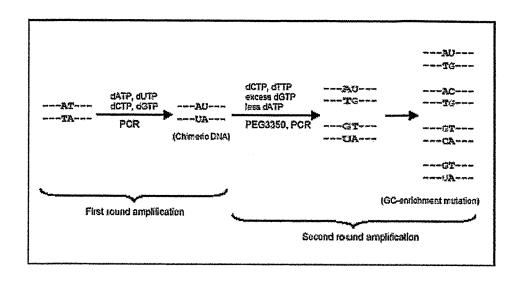
45

Figure 1



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Figure 2

```
103 105 107
     -RCILFAAGLSG- -- - GVGHSLGSV-
AlbD
Bhc
     -RAVILLEGFTG - - - VGGLSLGGV-
Sac
     -RAVILLEGFEG - - - VRGLSLGGD-
Lic
     -RAVLLLGGFIG---IIGFSMGGV-
     -KAVLLEGFTG -- - ACGLSLGGV-
Bsc
     -K G V L F I H G Y T G - - - I 1 G F S M G G V-
True
     -HAVLLIEGYNG - - - VGGLSMGGV-
Tpc
     -Y PIILY H GLT G - - - L V G H S Q G G Q-
Prol
Bsç
     -APLVLLHGFTG - - - IIAHSQGGQ-
Consonsus
          LxxxGxxG
                             GxSxG
         (I)
                            (A)
         (V)
```

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Figure 3

MDKSDLTETSRIKHGEEAFDVTLLQVKGATRCILFAAGLGGSPLRHLELLQ
TFARHGVSVVAPHFERLTSPVPTRAELLERCQRLARAQNEFCSGYASVTGV
GHSLGSVILLLNAGAIAMTSAGESVVFAGDRMLHRLILLAPPADFFQAPSA
LAAVNVPVHIWAGEKDSLTPPSQACFLKQALEGYTQTYLCVMEEAGHFTFM
NTLPPQVTDSHPSREAFLLDLGENIARLVTD

Figure 4

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ATGGACAAAAGTGATCTCACGGAAACGTCTCGGATCAAACATGGGGAAGAG GCGTTTGACGTCACCTTATTGCAGGTTAAGGGGGGCGACGCGCTGTATCCTT TTTGCTGCGGGGCTGGGCGCAGTCCGCCATCTTGAACTTCTCCAG ACCTTTGCCCGCCATGGCGTTTCCGTTGTCGCGCCACACTTTGAACGGTTG ACCTCACCCGTGCCCACCAGAGCTGAATTACTGGAACGCTGCCAGCGGCTT 15 GCGCGGCTCAGAATGAATTTTGTAGCGGTTATGCGTCGGTTACCGGTGTT GGCCACTCCCTGGGTAGCGTGATTTTATTGCTGAATGCCGGGGCTATAGCG ATGACAAGCGCAGGGGAATCGGTTGTTTTCGCCGGCGACCGGATGTTGCAT CGACTTATTTTACTGGCACCGCCGCCGATTTTTTCCAGGCTCCGTCTGCG CTGGCAGCGTGAACGTACCTGTTCACATCTGGGCAGGTGAAAAGGACAGC 20 CTGACGCCCCGTCCCAGGCCTGCTTTCTTAAACAGGCACTGGAGGGTTAC ACGCAGACTTATCTCTGTGTGATGGAAGAGGCCGGGCATTTTACCTTCATG AATACCTTGCCTCCGCAGGTAACCGATTCACATCCGTCGCGGGAGGCCTTT CTTTTAGATTTGGGCGAAAACATAGCCCGGCTGGTGACTGAT